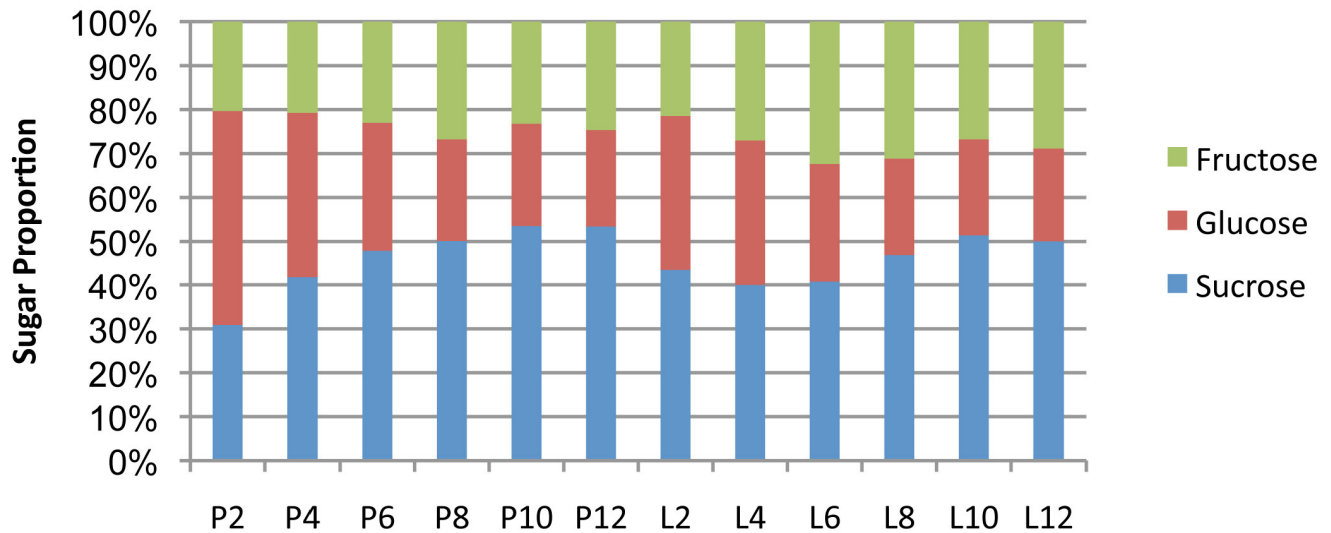


## Transport of sucrose, not hexose, in the phloem

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**Fig. S1.** Time course of EDTA-mediated exudation from petioles and whole leaves of *Centranthus ruber*. The cut ends of petioles from whole leaves (L), or the petioles alone (P), were submerged in 5 mM EDTA solution. The first-1-hr sample was discarded. The solutions were then replaced every 2 hr for 12 hrs and the samples were analyzed by HPLC. The averages of 5 replicates, with 5 leaves per replicate, are shown.